EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	513	temperature with planck and (emission emissivity emissivities) and wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:17
L2	18	temperature with planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:40
L3	0	temperature with planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and (rosenthal xu charpenay cosgrove)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:21
L4	129	702/135	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:21
L5	86	702/131	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:22
L6	478	702/132	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:22
L7	211	702/134	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:22
L8	329	702/136	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:22
L9	99	702/137	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:22
L10	384	702/138	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:23
L11	208	702/172	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:37

L12	478	374/126	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:37
L13	1671	250/225	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:37
L14	1177	356/381	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:37
L15	747	356/382	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:37
L16	0	temperature with planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ((take adj off) or (take-off) or (takeoff)) and ratio	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:39
L17	0	temperature with planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ((take adj off) or (take-off) or (takeoff)).CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:39
L18	0	temperature and planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ((take adj off) or (take-off) or (takeoff)).CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:39
L19	35	temperature and planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ratio and (reflect reflection reflectance)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 08:47

EAST Search History

L20	8	temperature and planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ratio and (reflect reflection reflectance) and ratio and (compute computing computed calculate calculated calculation calculating). CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 09:05
L21	0	temperature and planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ratio and (reflect reflection reflectance) and ratio and (compute computing computed calculate calculated calculation calculating) and constraint and ((take adj off) or (take-off)).CLM.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 09:06
L22	0	temperature and planck and (emission emissivity emissivities) and wavelength and (radiance radian radiances) and (polarization polarize polarized polarizations) and ratio and (reflect reflection reflectance) and ratio and (compute computing computed calculate calculated calculation calculating) and constraint and ((take adj off) or (take-off))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2006/07/17 09:06